

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Appl. No. : 09/988,155  
Applicant : J. Sini  
Filed : November 19, 2001  
TC/A.U. : 2163  
Examiner : H. Thai  
Atty. Docket No. : 5231-053-US02  
Title : Automated Entry of Information into Forms of Mobile Applications

**CORRECTED SECTION FOR APPEAL BRIEF**

**Mail Stop APPEAL BRIEF-PATENTS**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

In response to the Notification mailed March 23, 2009, Applicant submits the following corrected "Summary Of The Claimed Subject Matter" section of the Appeal Brief for entry and consideration by the Board of Patent Appeals and Interferences.

## **SUMMARY OF THE CLAIMED SUBJECT MATTER**

With respect to claim 1, there is recited a method for automatically entering information into form fields. *See, e.g.*, Page 3, lines 14-21. The method comprises the step of invoking an application program in response to an indication from a user of a mobile device to do so. *Id.* Content transmitted from the application program to the mobile device is then scanned to find a form having at least one field into which information is to be entered. *Id.* Then, information is retrieved and entered into the at least one field and the form, including the entered information, is transmitted to the mobile device for display to the user when at least one mapping for the form exists. *Id.*

When no mappings for the form exist, the form is transmitted to the mobile device, and at least one selection of information to be entered into the at least one field of the form into which information is to be entered is received from the user of the mobile device. *See, e.g.*, Page 4, lines 14-19. Thereafter, a mapping is created for the form that specifies how to fill-in fields in the form into which stored information is to be entered based on the received at least one selection of information from the user of the mobile device. *See, e.g.*, Page 4, line 20 – Page 5, line 2. The form, including the at least one selection of information to the application program, is then transmitted. *See, e.g.*, Page 5, lines 3-8.

With respect to claim 10, there is recited a system for automatically entering information into form fields. *See, e.g.*, Page 10, lines 10-21. The system comprises a processor operable to execute computer program instructions, and a memory operable to store computer program instructions executable by the processor. *Id.* The processor invokes an application program in response to an indication from a user of a mobile device to do so. *See, e.g.*, Page 3, lines 14-21. Then, content transmitted from the application program to the mobile device is scanned to find a form having at least one field into which information is to be entered. *Id.* In addition, information is retrieved and entered into the at least one field and the form, including the entered information to the mobile device for display to the user, is transmitted when at least one mapping for the form exists. *Id.*

When no mapping for the form exists, the form is transmitted to the mobile device. *See, e.g.*, Page 4, lines 14-19. At least one selection of information to be entered into the at least one field of the form into which information is to be entered is received from the user. *Id.* Then, a

mapping is created for the form that specifies how to fill-in fields in the form into which stored information is to be entered based on the received at least one selection of information from the user of the mobile device. *See, e.g.*, Page 4, line 20 – Page 5, line 2. Finally, the form, including the at least one selection of information, is transmitted to the application program. *See, e.g.*, Page 5, lines 3-8.

With respect to claim 19, there is recited a computer program product for automatically entering information into form fields. *See, e.g.*, Page 10, lines 10-21. The computer program product includes a computer readable medium and computer program instructions, recorded on the computer readable medium, executable by a processor, for performing several steps. *Id.* The steps include invoking an application program in response to an indication from a user of a mobile device to do so. *See, e.g.*, Page 3, lines 14-21. Content that is transmitted from the application program to the mobile device is then scanned to find a form having at least one field into which information is to be entered. *Id.* Information is then retrieved and entered into the at least one field, and then the form, including the entered information to the mobile device, is transmitted for display to the user. *Id.* This occurs when at least one mapping for the form exists. *Id.*

When no mappings for the form exist, the form is transmitted to the mobile device. *See, e.g.*, Page 4, lines 14-19. The user of the mobile device provides at least one selection of information to be entered into the at least one field of the form into which information is to be entered. *Id.* Thereafter, a mapping for the form is created that specifies how to fill-in fields in the form into which stored information is to be entered based on the received at least one selection of information from the user of the mobile device. *See, e.g.*, Page 4, line 20 – Page 5, line 2. Finally, the form, including the at least one selection of information, is transmitted to the application program. *See, e.g.*, Page 5, lines 3-8.

## **Conclusion**

In light of the foregoing, withdrawal of the rejections of record and allowance of this application are earnestly solicited.

Please grant any required extensions of time and charge any fees due in connection with this request to deposit account no. 50-4545 (5231-053-US02).

Respectfully Submitted,

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